#### **MOUSETRAP**

#### 0300 26 April 1944

Background: Once again, the Germans hazarded their torpedo boats in a combined escort and mine-laying operation. Once again, the British (and Canadians) tried to intercept the German sortie

Forces:
i Oices.

Royal Navy	Division 1	Black Prince	("Dido")
	Division 2	Haida Athabaskan	("Tribal" Class flag) ("Tribal" Class)
	Division 3	Ashanti Huron	("Tribal" Class flag) ("Tribal" Class)
Kriegsmarine	Division 1	T24 T27 T29	(Type 39 flag) (Type 39) (Type 39)

#### Set-up:



German Division 1 is on a course of 090, 36 inches from the north edge and 15 inches from the west edge.

British Division 1 is on a course of 090, in line ahead, 24 inches from the north edge and 9 inches from the west edge. British Division 2 is in line ahead on a course of 090 following Division 1. British Division 3 is in line ahead on a course of 090 following Division 2.

#### Victory Conditions:

- a) Each side gets 1 point for each enemy destroyer or torpedo boat left with a speed of 0 and 2 points for each enemy destroyer or torpedo boat sunk.
- b) The German player receives 7 points for leaving the Black Prince dead in the water or sinking her.

#### Special Rules:

- 1. The British destroyers have 271, 281 and 285 radar and CICs. The Black Prince has 273, 284 and 285 radars and a CIC. The German ships have Seetakt radars. Treat Seetakt as M band radar with a base range of 10 inches.
- 2. The Tribals have twin 4 inch mounts in their X positions. These mounts may fire starshell but may not engage surface targets.
- 3. Both sides can maneuver freely.
- 4. The spotting base is **4**, with a **-4** gunfire modifier a clear night with no moon.

Outcome: Black Prince spotted the Germans on radar but generally stayed clear of the action. The Tribals pounded T29 into a wreck and damaged the other two torpedo boats.

# Dido

<u>Date</u>

16 inches at 2.75"

Navy Royal Navy

<u>Class</u> Light cruiser

<u>Surface Armament</u> <u>Ranges</u> <u>Directors</u>

Main Battery: 5.25 inch guns in 5 twin turrets 24 inches Forward (surface), fore and aft

(air)

Torpedoes: 21 inch torpedoes in 2 triple mounts 13 inches at 4.25" Port and starboard

2 special hits

Speed 4.25" 4 boilers 4 engines <u>Fires</u> Mount: 4 Magazine: 6 Fuel Oil: 4

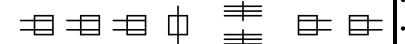
AAMGs: 4

1942

Flotation Total: 69 DIW: 35 Sinking: 42 <u>Explosions</u> Mount: 3 Magazine: 4

Torpedo Hits 17.7"-18": ±1 20.5"-22.5": ±3 24": ±4

#### **Armament Arrangement**



#### **Notes**

- Nine ships in class, including Cleopatra, Euryalus, Naiad and Phoebe.
- Some were built without the C turret, but had it installed later.

#### HIts

Officers Berths 11-12 Void Fuel Oil 1 13-14 Void

Main Magazine A 15-16 Turret A
Main Magazine B 21-22 Turret B
Main Magazine C 23-24 Turret C
Fuel Oil 2 25 AAMGs

Fuel Oil 2 26 Bridge
Transmitting Room 31 Bridge, Main Director Surface
Boiler Room 1 32 Bridge, Forward Main Director Air

Boiler Room 1 33 AAMGs
Boiler Room 1 34 Search Radar

Boiler Room 1 35 Funnel

Engine Room 1 36 Searchlight 1 or 2

Engine Room 1 41 Void
Engine Room 1 42 AAMGs
Boiler Room 2 43-44 Void
Boiler Room 2 45 Funnel

Boiler Room 2 46 Searchlight 3 or 4

Engine Room 2 51 Void

Engine Room 2 52 Aft Main Director Air

Engine Room 2 53 AAMGs Main Magazine X 54-55 Main X Main Magazine Y 56-61 Main Y

Fuel Oil 2, Propshaft 1 or 2 62 Void
Fuel Oil 2, Propshaft 3 or 4) 63-64 Void
Steering 65 Steering

Void 66 Void

**Internal Diagram** 

		FM	FM	FM			BR1	ER1	BR2	ER2	AM	AM	FO3	ST	V2
V1	FO1	Α	В	С	FO2	TR	B1	E1	В3	E3	Χ	Υ			
1FP	2FP	2FP	2FP	2FP	2FP	1FP	B2	E2	B4	E4	2FP	2FP	2FP	1FP	0FP
							14FP	11FP	14FP	11FP					

# "Tribal" Class

Royal Navy Navy Class Destroyer

Date 1941 None Armor

Surface Armament

4.7 inch guns in 3 twin mounts Main Battery: Torpedoes:

21 inch torpedoes in 2 quadruple mounts

2 special hits

Ranges 18 inches 13 inches at 4.25" **Directors** Fore

Port and starboard 16 inches at 2.75"

Speed 4.50 4 boilers 2 engines

**Flotation** Total: 27 DIW: 14 Sinking: 18

Torpedo Hits 17.7"-18": ±1 20.5"-22.5": ±3 24": ±5

## **Armament Arrangement**



**Notes** 

Twenty-seven "Tribals" and their varients were completed. This form represents the "Tribal" class as modified by the substitution of a twin 4 inch AA mount for X Mount. The 4 inch mount is treated as an AAMG for game purposes.

#### Hits

Fuel Oil 1 Fuel Oil 1	11-14 15	Forward Void Main A
	16-21	Main A
Forward Main Magazine	_	
Forward Main Magazine	22-23	Main B
Fuel Oil 2	24	Main B
Fuel Oil 2	25	AAMGs
Fuel Oil 2	26	Bridge
Fuel Oil 2	31	Bridge
Boiler Room 1	32	Main Director
Boiler Room 1	33	Search Radar
Boiler Room 1	34	Funnel
Boiler Room 2	35	AAMGs
Boiler Room 2	36	Funnel
Boiler Room 2	41	AAMGs
Engine Room	42-44	Torpedo A
Engine Room	45-51	AAMGs
Aft Main Magazine	52	Searchlight
Aft Main Magazine	53	AAMGs
Aft Main Magazine	54-55	AAMGs
Fuel Oil 3	56	Main Y
Fuel Oil 3	61-62	Main Y
Propshaft 1 or 2	63-64	Void
Steering	65-66	Steering

### **Internal Diagram**

FO1	FM	FO2	BR1	BR2	ER	AM	FO3	ST
1FP	A&B	3FP	B1	B2	E1	X&Y	1FP	1FP
	1FP		5FP	5FP	E2	1FP		
					9FP			

**Type 39** 

Date

Navy Deutsches Kriegsmarine

Class Torpedo boat

Surface Armament

Main Battery: 4.1 inch guns in 4 single mounts 21 inch torpedoes in 2 triple mounts Torpedoes:

Ranges 15 inches 8 inches at 5.00"

1941

**Directors** Fore

Aft

13 inches at 3.75"

4.00" 4 boilers 2 engines **Speed** 

**Flotation** Total: 29 DIW: 15 Sinking: 20

> Torpedo Hits 17.7"-18": ±2 24": ±6 20.5"-22.5": ±4

**Armament Arrangement** 

**Notes** 

Class included T-22 through T-36.

Hits

Void 1 11-13 Forward Void

Void 1 Main A 14

Forward Main Magazine 15-16 Main A AAMGs Forward Main Magazine 21-22

Fuel Oil 1 Bridge 23

Fuel Oil 1 24

Torpedo Directors, Bridge

Boiler Room 1 25 Main Director, Bridge

Boiler Room 1 26-31 Funnel

Engine Room 1 Torpedo A 32-33

Engine Room 1 34 Torpedo A

Midships Main Magazine 35-36 Main M Funnel

Boiler Room 2 42 43-44

Boiler Room 2 AAMGs Engine Room 2 45-46 Torpedo B

Engine Room 2 51 Torpedo B

Turbogenerator Room 52-53 AAMGs

Aft Main Magazine 54-56 Main X

Aft Main Magazine 61 Void

Fuel Oil 2, Propshaft 1 or 2 62-63 Main Y

Fuel Oil 2, Propshaft 1 or 2 64 Void

> Steering 65-66 Steering

**Internal Diagram** 

	FM		BR1	ER1	MM	BR2	ER2		AM		
V1	Α	FO1	B1,B2	E1	М	B3,B4	E2	TR	XY	FO2	ST
2FP	2FP	3FP	4FP	3FP	1FP	4FP	3FP	1FP	2FP	2FP	2FP